	Туре	L#	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	34	(340/539.26, "539.28", "539.17.ccls") and surveillance		2005/02/23 11:23	
2	BRS	L2	1384	(340/509, "511", "517", "521.ccls") and surveillance		2005/02/23 11:24	
3	BRS	L3	21	340/539.22 and environmental		2005/02/23 11:24	
4.	BRS	L4	13314	(340/509, "511", "517", "521.ccls") and environmental		2005/02/23 11:25	
5	BRS	L5	320	((340/509, "511", "517", "521.ccls") and surveillance) and environmental	US- PGPUB; USPAT; EPO; JPO	2005/02/23 11:25	
6	BRS	L6	0	(340/539.26, "539.28", "539.17.ccls") and qulitative		2005/02/23 11:25	
7	BRS	L7	0	340/539.22 and qulitative		2005/02/23 11:25	
8	BRS	L8	0	(340/539.26, "539.28", "539.17.ccls") and qualitative		2005/02/23 11:25	
9	BRS	L9	1836	((340/509, "511", "517", "521.ccls") and environmental) and qualitative		2005/02/23 11:26	
10	BRS	L10	1836	((340/509, "511", "517", "521.ccls") and environmental) and qualitative		2005/02/23 11:26	
11	BRS	L11	104	340/539.22, "539.26.ccls"		2005/02/23 11:26	

	Туре	L#	Hits	Search Text	DBs	Time Stamp	Comments
12	BRS	L12	129	340/539.13 and environment		2005/02/23 11:27	
13	BRS	L13	270888	340/509, "511", "517", "521", "539.22", "539.26", "539.28", "539.17.ccls"	US- PGPUB; USPAT; EPO; JPO; DERWEN T; IBM_TDB	2005/02/23 11:28	
14	BRS	L14	0	13 and anrrow adj bandwidth		2005/02/23 11:28	
15	BRS	L15	679	13 and narrow adj bandwidth		2005/02/23 11:29	,
16	BRS	L16	0	15 and smart adj sensor		2005/02/23 11:29	
17	BRS	L17	439	smart adj sensor		2005/02/23 11:29	

	Туре	L#	Hits	Search Text	DBs	Time Stamp	Comments
18	BRS	L18	11	17 and narrow adj band		2005/02/23 11:32	· .
19	BRS	L19	25	17 and qualitative		2005/02/23 11:35	